Am An GEO CONSULTANT

NAGARAJ MOKASHI, MSc.,
GEOLOGIST

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Ramjyothi Nagar, R.V.College Post, Bangalore - 560 059.

To,
The Assistant Executive Engineer
VI Jayanagara Sub Division
Yelahanka Zone
BBMP

Date : 4/3/16

GEO-TECHNICAL SURVEY REPORT
(Ground Water Exploration)

Sir / Madam,

As per your work order/request Geo-Hydrological / Geo-physical Survey carried out in your land / site belonging MS palya city/village Koya Layout Road Dated on ..... in order to assess the ground water potential of the area for drinking / irrigation / industrial purposes.

The area inspected has a slope towards NW marked by Mud Soil, uneven topography hydrogeological features are found to be favourable / not favourable for ground water extraction. Geology of the area is marked by Gneiss rock.

SOURCES EXTRACTED :

(I) Betwen 900FT ft/mtrs. (II) 1000FT ft/mtrs.

(III) ..... ft/mtrs.

From the study of the above field observation, Investigation results, a borewell VES drilling 900FT to app depth of 1000FT ft/mtrs. Below the ground level, casing pipe required be to app depth of 250FT ft/mtrs.
Approx, yield expected may be around 2800 GPH.

Suggested to drill 4 1/2" / 6 1/2" dia Borewell.

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NOTE : Although the best site for drilling has been suggested, no guarantee of success can be given and we will not be liable in any way for any loss to the party in respect of the well drilled at the site recommended being a failure in any form.

(NAGARAJ MOKASHI)

Save Water

SAVE ENVIRONMENT **ADOPT RAINWATER HARVESTING**

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Services : Ground Water location by geo-hydrological, geophysical and divining methods, Driling advisors and supervision. Rain Water harvesting, water shed management, Quarry operations, Planning, Water testing, Soil Testing & Surveying.

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To,
The Assistant Executive Engineer
Vidyaranyapura Sub Division
Yelahanka Zone
BBMP

Date : 4/3/16

GEO-TECHNICAL SURVEY REPORT
(Ground Water Exploration)

Sir / Madam,

As per your work order/request Geo-Hydrological / Geo-physical Survey carried out in your land / site belonging MS Palya city/village Koya Factory Road Dated on ..... in order to assess the ground water potential of the area for drinking / irrigation / industrial purposes.

The area inspected has a slope towards N W marked by Mud. Soil, uneven topography hydrogeological features are found to be favourable / not favourable for ground water extraction. Geology of the area is marked by Rose rock.

SOURCES EXTRACTED :

(I) Betwen 750 FT ft/mtrs. (II) 890 FT ft/mtrs.

(III) 990 FT ft/mtrs.

From the study of the above field observation, Investigation results, a borewell VES drilling 800 FT to app depth of 950 FT ft/mtrs. Below the ground level, casing pipe required be to app depth of 250 FT ft/mtrs.
Approx, yield expected may be around 3500 GPH.

Suggested to drill 4 $\frac{1}{2}$" / 6 $\frac{1}{2}$" dia Borewell.

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NOTE : Although the best site for drilling has been suggested, no guarantee of success can be given and we will not be liable in any way for any loss to the party in respect of the well drilled at the site recommended being a failure in any form.

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To,
The Assistant Executive Engineer
V.V. Department Agriculture Sub division
BBMP Yelachenahalli 20 W

Date : 4/3/06

GEO-TECHNICAL SURVEY REPORT
(Ground Water Exploration)

Sir / Madam,

As per your work order/request Geo-Hydrological / Geo-physical Survey carried out in your land / site belonging Bharath nagar city/village Cherake Layout Dated on ..... in order to assess the ground water potential of the area for drinking / irrigation / industrial purposes.

The area inspected has a slope towards SE marked by Mud Soil, uneven topography hydrogeological features are found to be favourable / not favourable for ground water extraction. Geology of the area is marked by Granite rock.

SOURCES EXTRACTED :

(I) Betwen 720 ft/mtrs. (II) 850 ft/mtrs.

(III) 1010 ft/mtrs.

From the study of the above field observation, Investigation results, a borewell VES drilling 720 ft to app depth of 800 ft/mtrs. Below the ground level, casing pipe required be to app depth of 250 ft/mtrs.
Approx, yield expected may be around 2500 GPH.

Suggested to drill 4 1/2" / 6 1/2" dia Borewell.

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NOTE : Although the best site for drilling has been suggested, no guarantee of success can be given and we will not be liable in any way for any loss to the party in respect of the well drilled at the site recommended being a failure in any form.

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To,
The Assistant Executive Engineer
Hydrological Subdivision
Cauvery Zone, KSRP

Date : 4/3/16

GEO-TECHNICAL SURVEY REPORT
(Ground Water Exploration)

Sir / Madam,

As per your work order/request Geo-Hydrological / Geo-physical Survey carried out in your land / site belonging Singapura city/village Veerapanahalli Taluk Dated on ..... in order to assess the ground water potential of the area for drinking / irrigation / industrial purposes.

The area inspected has a slope towards NW marked by Mixed Soil, uneven topography hydrogeological features are found to be favourable / not favourable for ground water extraction. Geology of the area is marked by Granite rock.

SOURCES EXTRACTED :

(I) Betwen 700 ft/mtrs. (II) 800 ft/mtrs.

(III) 1000 ft/mtrs.

From the study of the above field observation, Investigation results, a borewell VES drilling 750 to app depth of 800 ft/mtrs. Below the ground level, casing pipe required be to app depth of 650 ft/mtrs.
Approx, yield expected may be around 800 GPH.

Suggested to drill 4 $\frac{1}{2}$" / 6 $\frac{1}{2}$" dia Borewell.

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NOTE : Although the best site for drilling has been suggested, no guarantee of success can be given and we will not be liable in any way for any loss to the party in respect of the well drilled at the site recommended being a failure in any form.

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